

APPLICATION FOR ELECTRICAL PERMIT

1

COUNTY OF LOS ANGELES
DEPARTMENT OF COUNTY ENGINEER
BUILDING AND SAFETY DIVISION

FOR APPLICANT TO FILL IN				JOB ADDRESS	
OUTLETS		NO.	EACH	23024 So. Normandie	
RECEPT.			\$	LOCALITY	
LIGHT 1	TOTAL	FIRST 20	4	25	100
SWITCH 1		OVER 20		.10	
LIGHTING	TOTAL	FIRST 20	1	25	25
FIXTURES 1		OVER 20		.10	
RESIDENTIAL APPLIANCES					
RANGE _____ DRYER _____ WTR. HTR. _____					
STA. COOK _____ DISP. _____ F.A.U. _____					
SPACE HTR. _____ AIR COND. _____					
CLOTHES WASH. _____ DISHWASH. _____					
FAN _____ OTHER _____ 1.00					
MOTORS, TRANSFORMERS IND. HEATERS, ETC. SIZE & TYPE		RATING HP. KW. KVA. OVER TO			
		0 - 1		1.00	
		1 - 10		3.00	
		10 - 50		5.00	
		50 - 100		10.00	
		100 - 500		15.00	
SIGN, GAS TUBE, OR MARQUEE	SIGN AND ONE CIRCUIT		5.00		
	ADDITIONAL CIRCUITS		1.00		
SERVICE NOT OVER 600 VOLTS OR 200 AMP			1	3.00	300
SERVICE OVER 600 VOLTS OR 200 AMP				10.00	
TEMP SERVICE, POLE, & APPURTENANCES				5.00	
TEMP LIGHT OR RECEPT. SYSTEM				3.00	
PERMIT FEE (SUB TOTAL)				425	
PLAN CHECK FEE					
PERMIT ISSUING FEE			3.00	300	
TOTAL FEE				725	
NEAREST CROSS ST. 228th OWNER OR FIRM NAME Trade Swap Shop MAIL ADDRESS CITY TEL. NO. 530-352 PLAN CHECK APPLICANT ADDRESS CITY TEL. NO. PERMIT APPLICANT ALL-Brite Elec ADDRESS 2373 W. 233rd CITY Torrance TEL. NO. 530-2082 LICENSE OR REG. NUMBER 259101 CLASS. C-10 I HEREBY ACKNOWLEDGE THAT I HAVE READ THIS APPLICATION AND STATE THAT THE ABOVE IS CORRECT AND AGREE TO COMPLY WITH ALL COUNTY ORDINANCES AND STATE LAWS REGULATING ELECTRICAL WIRING. I HEREBY CERTIFY THAT I AM PROPERLY REGISTERED AND/OR LICENSED AS REQUIRED BY LOS ANGELES COUNTY AND STATE OF CALIFORNIA OR THAT I AM THE LEGAL OWNER OF THE ABOVE DESCRIBED RESIDENTIAL PROPERTY. PERMITEE SIGNATURE E. H. Urban DISTRICT NO. 12 PROCESSED BY Dewley APPROVALS DATE INSPECTOR'S SIGNATURE TEMP. POWER POLE UNDERSLAB WORK ROUGH CONDUIT 7-21-75 Galy WIRING 7-21-75 Galy FIXTURES POWER AUTHORIZED UTILITY CO. NOTIFIED 7-22-75 Galy FINAL 7-21-75 Galy NOTES: PLAN CHECK VALIDATION CK. M.O. CASH PERMIT VALIDATION CK. M.O. CASH LACo 476575 JUN 3 2A 725 \$					

INSPECTOR COPY

SEE BACK OF APPLICATION FOR COMPLETE SCHEDULE

O'Neal

APPLICATION FOR ELECTRICAL PERMIT

STATE OF CALIFORNIA
DEPARTMENT OF COMMUNITY DEVELOPMENT
DIVISION OF ELECTRICAL PERMITTING

OUTLETS			
TYPE	AMPS	VOLTS	FEET
120V 15A	15	120	100
120V 20A	20	120	50
240V 30A	30	240	20
240V 40A	40	240	10
240V 60A	60	240	5
240V 80A	80	240	5
240V 100A	100	240	5
240V 125A	125	240	5
240V 150A	150	240	5
240V 175A	175	240	5
240V 200A	200	240	5
240V 225A	225	240	5
240V 250A	250	240	5
240V 300A	300	240	5
240V 350A	350	240	5
240V 400A	400	240	5
240V 450A	450	240	5
240V 500A	500	240	5
240V 600A	600	240	5
240V 700A	700	240	5
240V 800A	800	240	5
240V 900A	900	240	5
240V 1000A	1000	240	5
240V 1200A	1200	240	5
240V 1500A	1500	240	5
240V 1800A	1800	240	5
240V 2000A	2000	240	5
240V 2200A	2200	240	5
240V 2400A	2400	240	5
240V 2600A	2600	240	5
240V 2800A	2800	240	5
240V 3000A	3000	240	5
240V 3200A	3200	240	5
240V 3400A	3400	240	5
240V 3600A	3600	240	5
240V 3800A	3800	240	5
240V 4000A	4000	240	5
240V 4200A	4200	240	5
240V 4400A	4400	240	5
240V 4600A	4600	240	5
240V 4800A	4800	240	5
240V 5000A	5000	240	5
240V 5200A	5200	240	5
240V 5400A	5400	240	5
240V 5600A	5600	240	5
240V 5800A	5800	240	5
240V 6000A	6000	240	5
240V 6200A	6200	240	5
240V 6400A	6400	240	5
240V 6600A	6600	240	5
240V 6800A	6800	240	5
240V 7000A	7000	240	5
240V 7200A	7200	240	5
240V 7400A	7400	240	5
240V 7600A	7600	240	5
240V 7800A	7800	240	5
240V 8000A	8000	240	5
240V 8200A	8200	240	5
240V 8400A	8400	240	5
240V 8600A	8600	240	5
240V 8800A	8800	240	5
240V 9000A	9000	240	5
240V 9200A	9200	240	5
240V 9400A	9400	240	5
240V 9600A	9600	240	5
240V 9800A	9800	240	5
240V 10000A	10000	240	5
240V 10200A	10200	240	5
240V 10400A	10400	240	5
240V 10600A	10600	240	5
240V 10800A	10800	240	5
240V 11000A	11000	240	5
240V 11200A	11200	240	5
240V 11400A	11400	240	5
240V 11600A	11600	240	5
240V 11800A	11800	240	5
240V 12000A	12000	240	5
240V 12200A	12200	240	5
240V 12400A	12400	240	5
240V 12600A	12600	240	5
240V 12800A	12800	240	5
240V 13000A	13000	240	5
240V 13200A	13200	240	5
240V 13400A	13400	240	5
240V 13600A	13600	240	5
240V 13800A	13800	240	5
240V 14000A	14000	240	5
240V 14200A	14200	240	5
240V 14400A	14400	240	5
240V 14600A	14600	240	5
240V 14800A	14800	240	5
240V 15000A	15000	240	5
240V 15200A	15200	240	5
240V 15400A	15400	240	5
240V 15600A	15600	240	5
240V 15800A	15800	240	5
240V 16000A	16000	240	5
240V 16200A	16200	240	5
240V 16400A	16400	240	5
240V 16600A	16600	240	5
240V 16800A	16800	240	5
240V 17000A	17000	240	5
240V 17200A	17200	240	5
240V 17400A	17400	240	5
240V 17600A	17600	240	5
240V 17800A	17800	240	5
240V 18000A	18000	240	5
240V 18200A	18200	240	5
240V 18400A	18400	240	5
240V 18600A	18600	240	5
240V 18800A	18800	240	5
240V 19000A	19000	240	5
240V 19200A	19200	240	5
240V 19400A	19400	240	5
240V 19600A	19600	240	5
240V 19800A	19800	240	5
240V 20000A	20000	240	5
240V 20200A	20200	240	5
240V 20400A	20400	240	5
240V 20600A	20600	240	5
240V 20800A	20800	240	5
240V 21000A	21000	240	5
240V 21200A	21200	240	5
240V 21400A	21400	240	5
240V 21600A	21600	240	5
240V 21800A	21800	240	5
240V 22000A	22000	240	5
240V 22200A	22200	240	5
240V 22400A	22400	240	5
240V 22600A	22600	240	5
240V 22800A	22800	240	5
240V 23000A	23000	240	5
240V 23200A	23200	240	5
240V 23400A	23400	240	5
240V 23600A	23600	240	5
240V 23800A	23800	240	5
240V 24000A	24000	240	5
240V 24200A	24200	240	5
240V 24400A	24400	240	5
240V 24600A	24600	240	5
240V 24800A	24800	240	5
240V 25000A	25000	240	5
240V 25200A	25200	240	5
240V 25400A	25400	240	5
240V 25600A	25600	240	5
240V 25800A	25800	240	5
240V 26000A	26000	240	5
240V 26200A	26200	240	5
240V 26400A	26400	240	5
240V 26600A	26600	240	5
240V 26800A	26800	240	5
240V 27000A	27000	240	5
240V 27200A	27200	240	5
240V 27400A	27400	240	5
240V 27600A	27600	240	5
240V 27800A	27800	240	5
240V 28000A	28000	240	5
240V 28200A	28200	240	5
240V 28400A	28400	240	5
240V 28600A	28600	240	5
240V 28800A	28800	240	5
240V 29000A	29000	240	5
240V 29200A	29200	240	5
240V 29400A	29400	240	5
240V 29600A	29600	240	5
240V 29800A	29800	240	5
240V 30000A	30000	240	5
240V 30200A	30200	240	5
240V 30400A	30400	240	5
240V 30600A	30600	240	5
240V 30800A	30800	240	5
240V 31000A	31000	240	5
240V 31200A	31200	240	5
240V 31400A	31400	240	5
240V 31600A	31600	240	5
240V 31800A	31800	240	5
240V 32000A	32000	240	5
240V 32200A	32200	240	5
240V 32400A	32400	240	5
240V 32600A	32600	240	5
240V 32800A	32800	240	5
240V 33000A	33000	240	5
240V 33200A	33200	240	5
240V 33400A	33400	240	5
240V 33600A	33600	240	5
240V 33800A	33800	240	5
240V 34000A	34000	240	5
240V 34200A	34200	240	5
240V 34400A	34400	240	5
240V 34600A	34600	240	5
240V 34800A	34800	240	5
240V 35000A	35000	240	5
240V 35200A	35200	240	5
240V 35400A	35400	240	5
240V 35600A	35600	240	5
240V 35800A	35800	240	5
240V 36000A	36000	240	5
240V 36200A	36200	240	5
240V 36400A	36400	240	5
240V 36600A	36600	240	5
240V 36800A	36800	240	5
240V 37000A	37000	240	5
240V 37200A	37200	240	5
240V 37400A	37400	240	5
240V 37600A	37600	240	5
240V 37800A	37800	240	5
240V 38000A	38000	240	5
240V 38200A	38200	240	5
240V 38400A	38400	240	5
240V 38600A	38600	240	5
240V 38800A	38800	240	5
240V 39000A	39000	240	5
240V 39200A	39200	240	5
240V 39400A	39400	240	5
240V 39600A	39600	240	5
240V 39800A	39800	240	5
240V 40000A	40000	240	5
240V 40200A	40200	240	5
240V 40400A	40400	240	5
240V 40600A	40600	240	5
240V 40800A	40800	240	5
240V 41000A	41000	240	5
240V 41200A	41200	240	5
240V 41400A	41400	240	5
240V 41600A	41600	240	5
240V 41800A	41800	240	5
240V 42000A	42000	240	5
240V 42200A	42200	240	5
240V 42400A	42400	240	5
240V 42600A	42600	240	5
240V 42800A	42800	240	5
240V 43000A	43000	240	5
240V 43200A	43200	240	5
240V 43400A	43400	240	5
240V 43600A	43600	240	5
240V 43800A	43800	240	5
240V 44000A	44000	240	5
240V 44200A	44200	240	5
240V 44400A	44400	240	5
240V 44600A	44600	240	5
240V 44800A	44800	240	5
240V 45000A	45000	240	5
240V 45200A			

100

[illegible]A blank sheet of graph paper with a light gray background and a dark gray grid pattern. The grid consists of small squares, approximately 10 units wide by 10 units high. A thicker vertical line runs down the left side, creating a margin. There are also thicker horizontal lines near the top and bottom edges.

Year	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100																																																																																																																																																																																																																																						
1991	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340

DEC 14 1972

1

APPLICATION FOR ELECTRICAL PERMIT

COUNTY OF LOS ANGELES
DEPARTMENT OF COUNTY ENGINEER
BUILDING AND SAFETY DIVISION

FOR APPLICANT TO FILL IN					
OUTLETS		NO.	EACH	FEE	
RECEPT				\$	\$
LIGHT <u>4</u>	TOTAL <u>26</u>	FIRST 20	20	.25	5.00
SWITCH <u>2</u>		OVER 20	6	.10	60
LIGHTING	TOTAL <u>2</u>	FIRST 20		.25	
FIXTURES		OVER 20		.10	
RESIDENTIAL APPLIANCES					
RANGE _____ DRYER _____ WTR. HTR. _____					
STA. COOK _____ DISP. _____ F.A.U. _____					
SPACE HTR. _____ AIR COND. _____					
CLOTHES WASH. _____ DISHWASH. _____					
FAN _____ OTHER _____					
MOTORS, TRANSFORMERS IND. HEATERS, ETC. SIZE & TYPE		RATING HP. KW. KVA. OVER TO			
		0 - 1		1.00	
		1 - 10		3.00	
		10 - 50		5.00	
		50 - 100		10.00	
		100 - 500		15.00	
SIGN, GAS TUBE, OR MARQUEE	SIGN AND ONE CIRCUIT			5.00	
	ADDITIONAL CIRCUITS			1.00	
SERVICE NOT OVER 600 VOLTS OR 200 AMP		1	3.00	3.00	
SERVICE OVER 600 VOLTS OR 200 AMP			10.00		
TEMP SERVICE, POLE, & APPURTENANCES			5.00		
TEMP LIGHT OR RECEPT. SYSTEM			3.00		
Request service OK - balance to come later.					
PERMIT FEE (SUB TOTAL)					
PLAN CHECK FEE					
PERMIT ISSUING FEE			3.00	3.00	
TOTAL FEE				11.60	

BUILDING ADDRESS	23024 S. Normandie		
LOCALITY	Carson		
NEAREST CROSS ST.	231st		
OWNER	Grade Swap Meet		
MAIL ADDRESS	Same		
CITY	Torrance	TEL. NO.	830-3040
PLAN CHECK APPLICANT			
ADDRESS			
CITY		TEL. NO.	
PERMIT APPLICANT	Janzen Electric		
ADDRESS	PO Box 1181		
CITY	Wilmington	TEL. NO.	864-7200
LICENSE NO.	105735	CLASS.	C-10
I HEREBY ACKNOWLEDGE THAT I HAVE READ THIS APPLICATION AND STATE THAT THE ABOVE IS CORRECT AND AGREE TO COMPLY WITH ALL COUNTY ORDINANCES AND STATE LAWS REGULATING ELECTRICAL WIRING.			
I HEREBY CERTIFY THAT I AM PROPERLY REGISTERED AND/OR LICENSED AS REQUIRED BY LOS ANGELES COUNTY AND STATE OF CALIFORNIA OR THAT I AM THE LEGAL OWNER OF, AND INTEND TO RESIDE IN, THE ABOVE DESCRIBED RESIDENTIAL PROPERTY.			
SIGNATURE OF PERMITTEE	<i>E. J. Janzen</i>		

DISTRICT NO.	CLASS	ZONE	PROCESSED BY
12	22	M2	Baldwin

APPROVALS		DATE	INSPECTOR'S SIGNATURE
TEMP. POWER POLE			
UNDERSLAB WORK			
ROUGH CONDUIT			
WIRING			
FIXTURES			
POWER AUTHORIZED			
UTILITY CO. NOTIFIED		1-4-73	<i>Wm</i>
FINAL		1-11-73	<i>Wm</i>

INSPECTOR COPY

PLAN CHECK VALIDATION

CK.

M.O.

CASH

PERMIT VALIDATION

CK.

M.O.

CASH

305974 DEC 14 2A 11.60
3059 72 DEC 14

SEE BACK OF APPLICATION FOR COMPLETE SCHEDULE

P. Smith